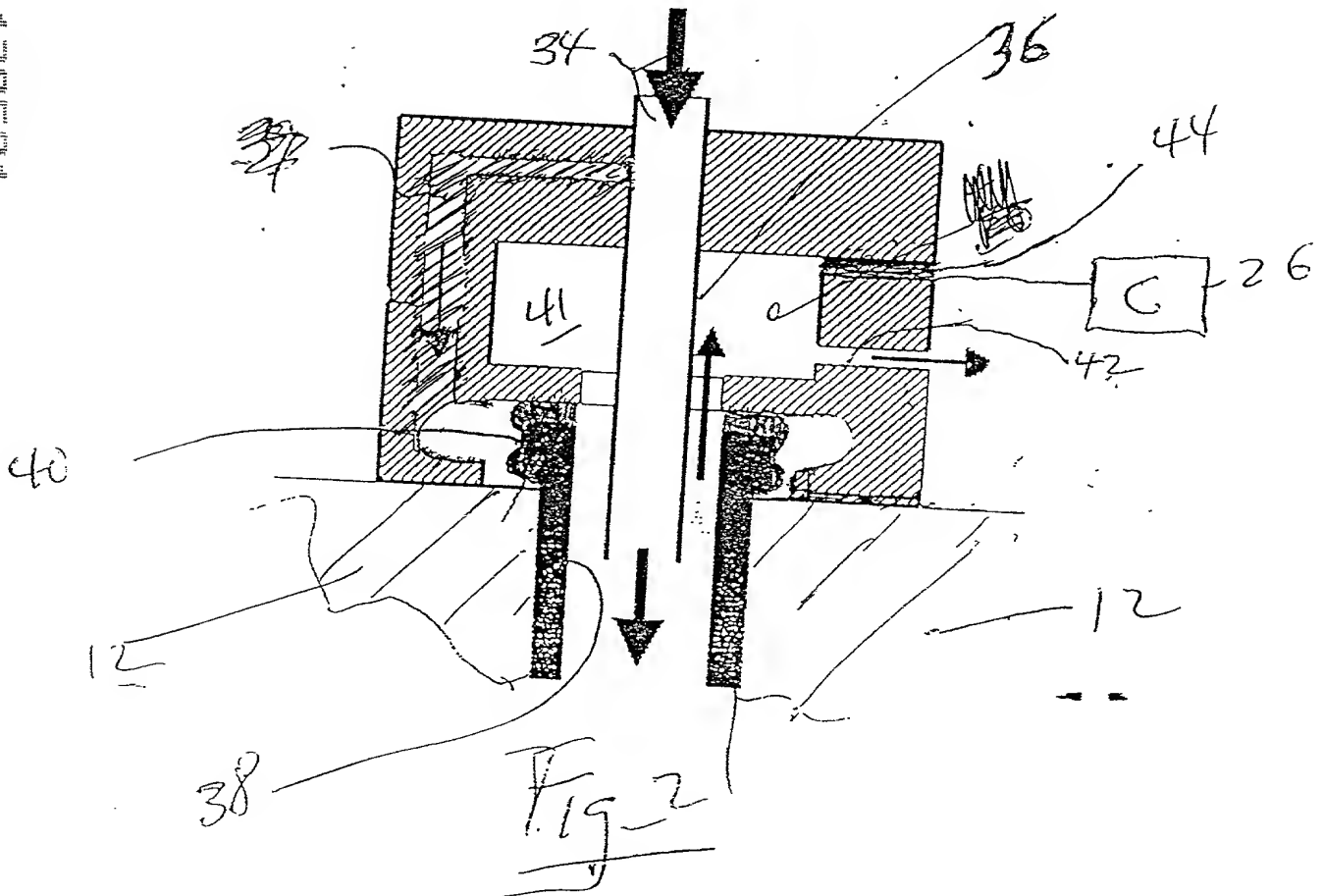
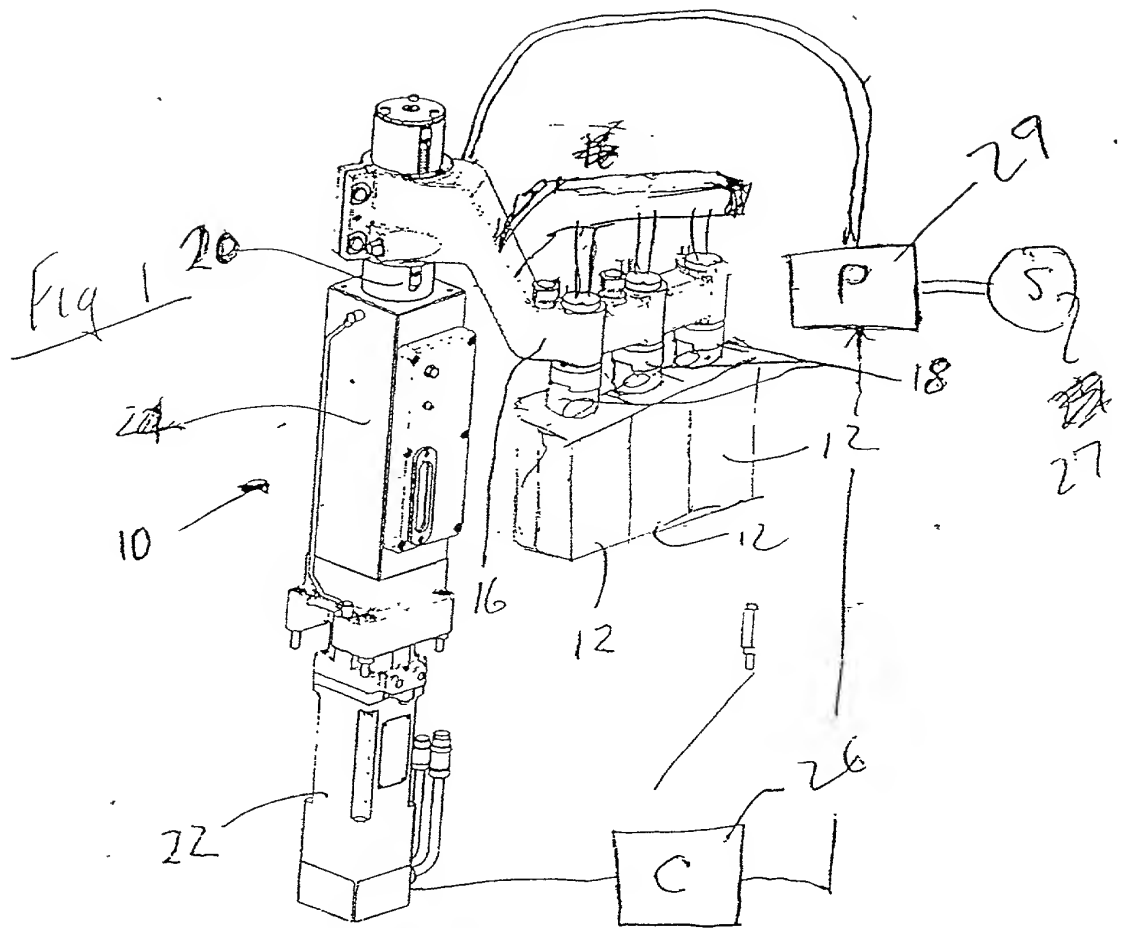
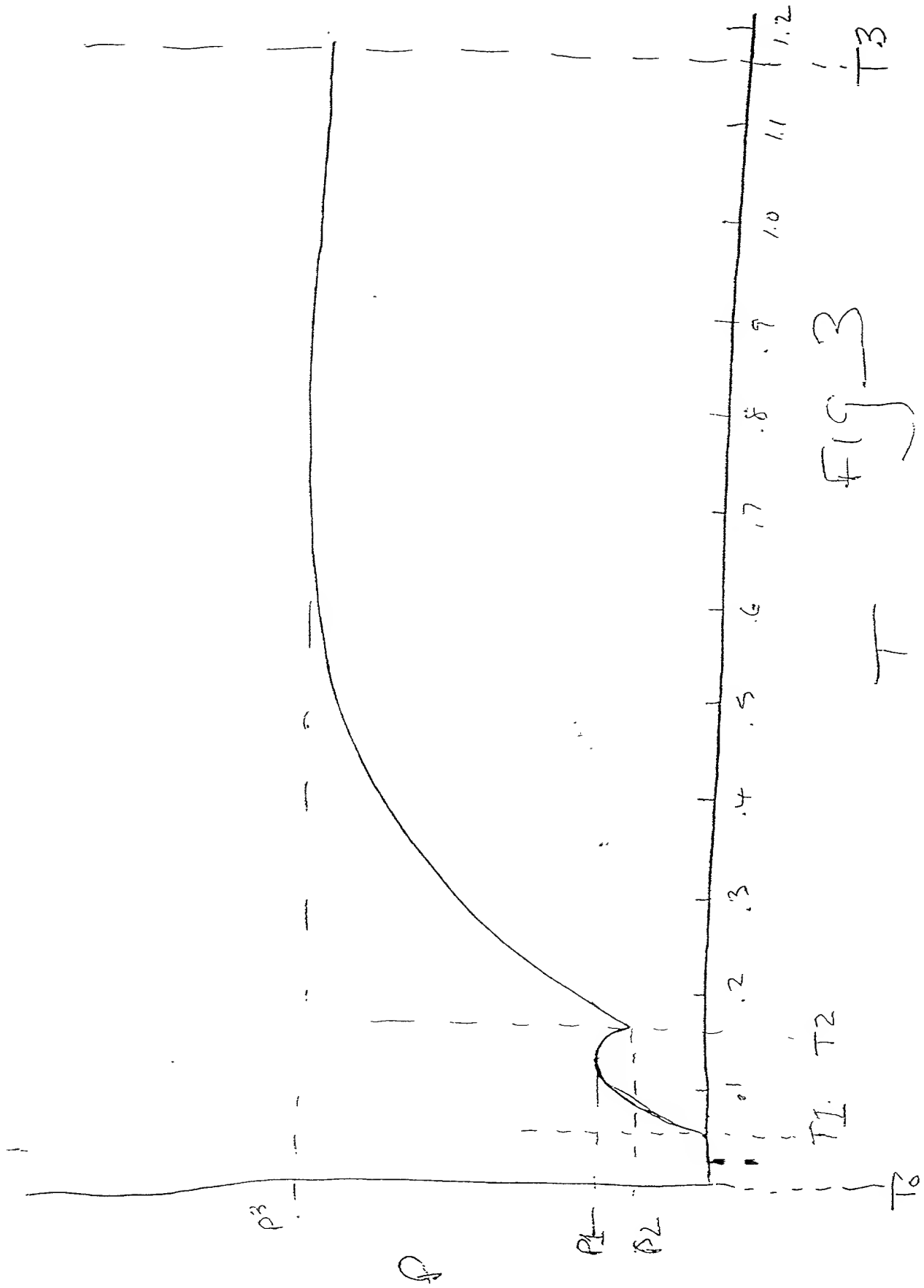
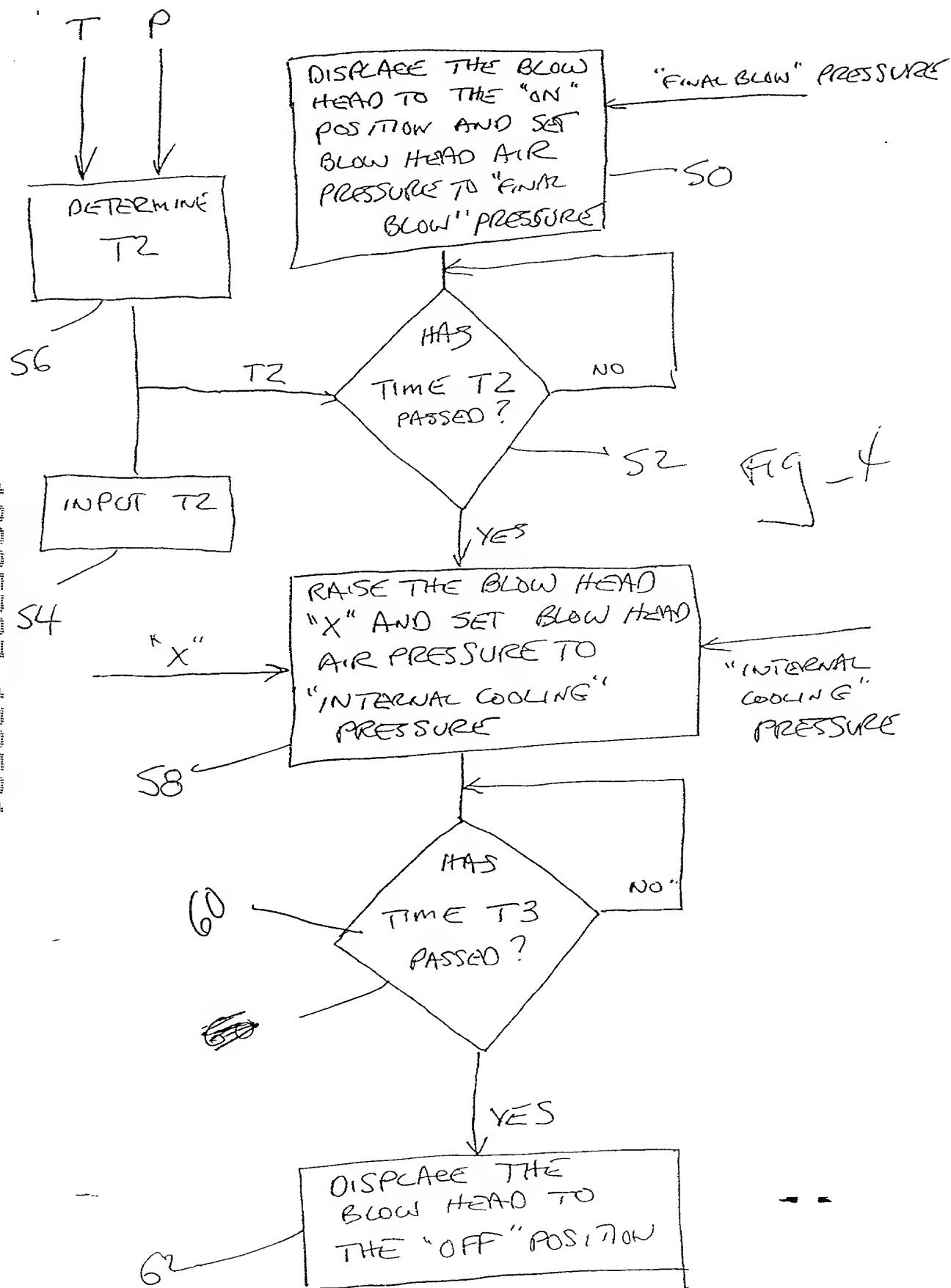


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105027 265007

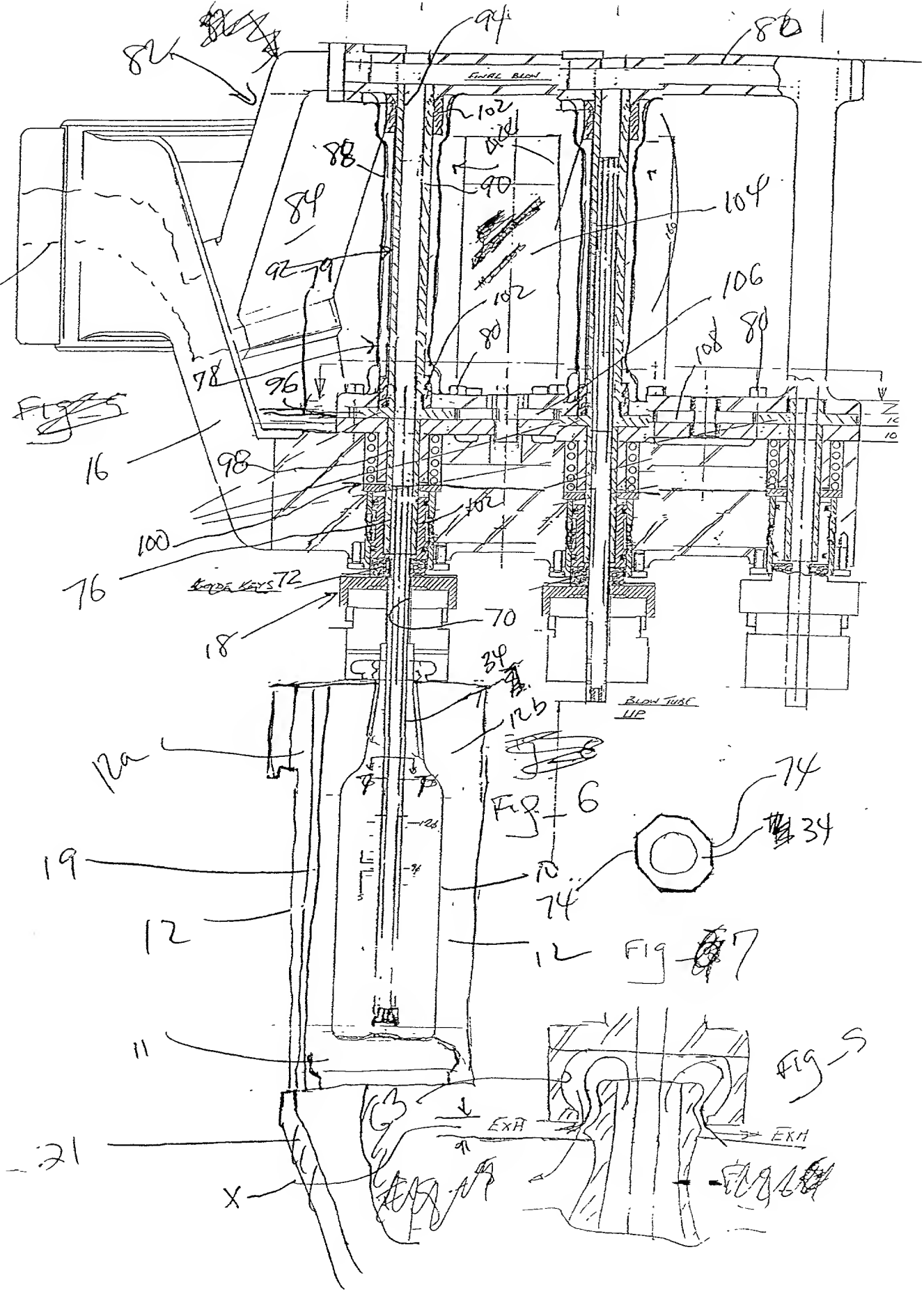


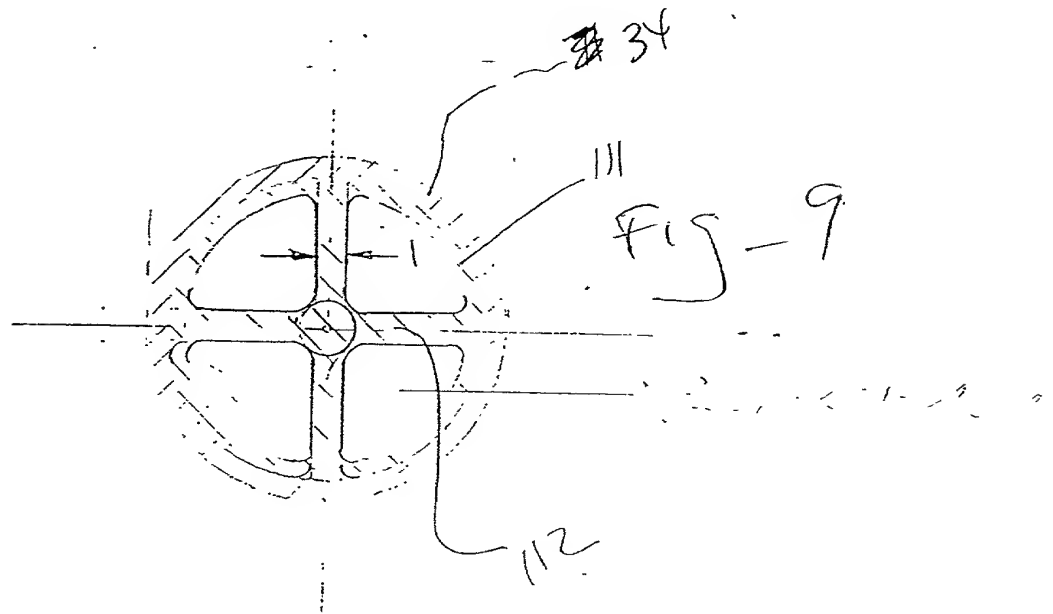
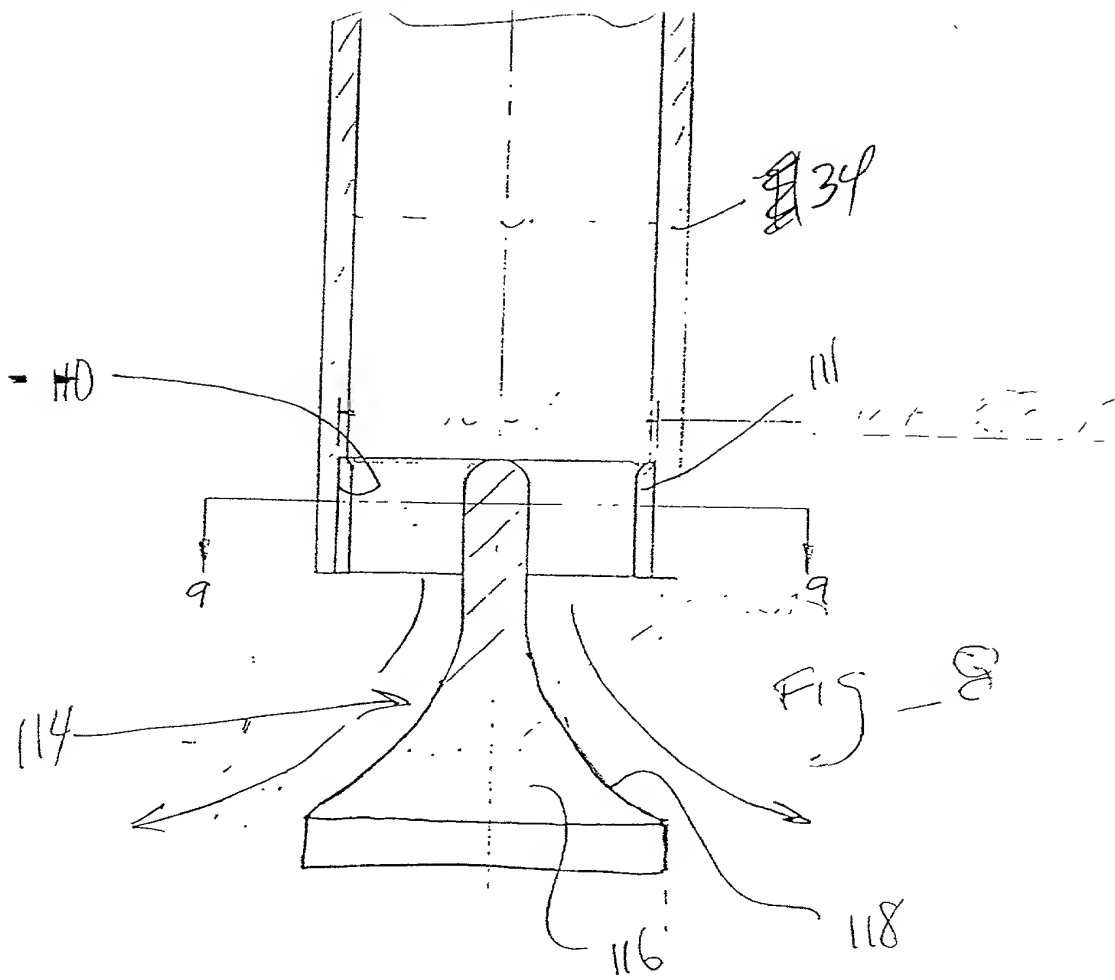


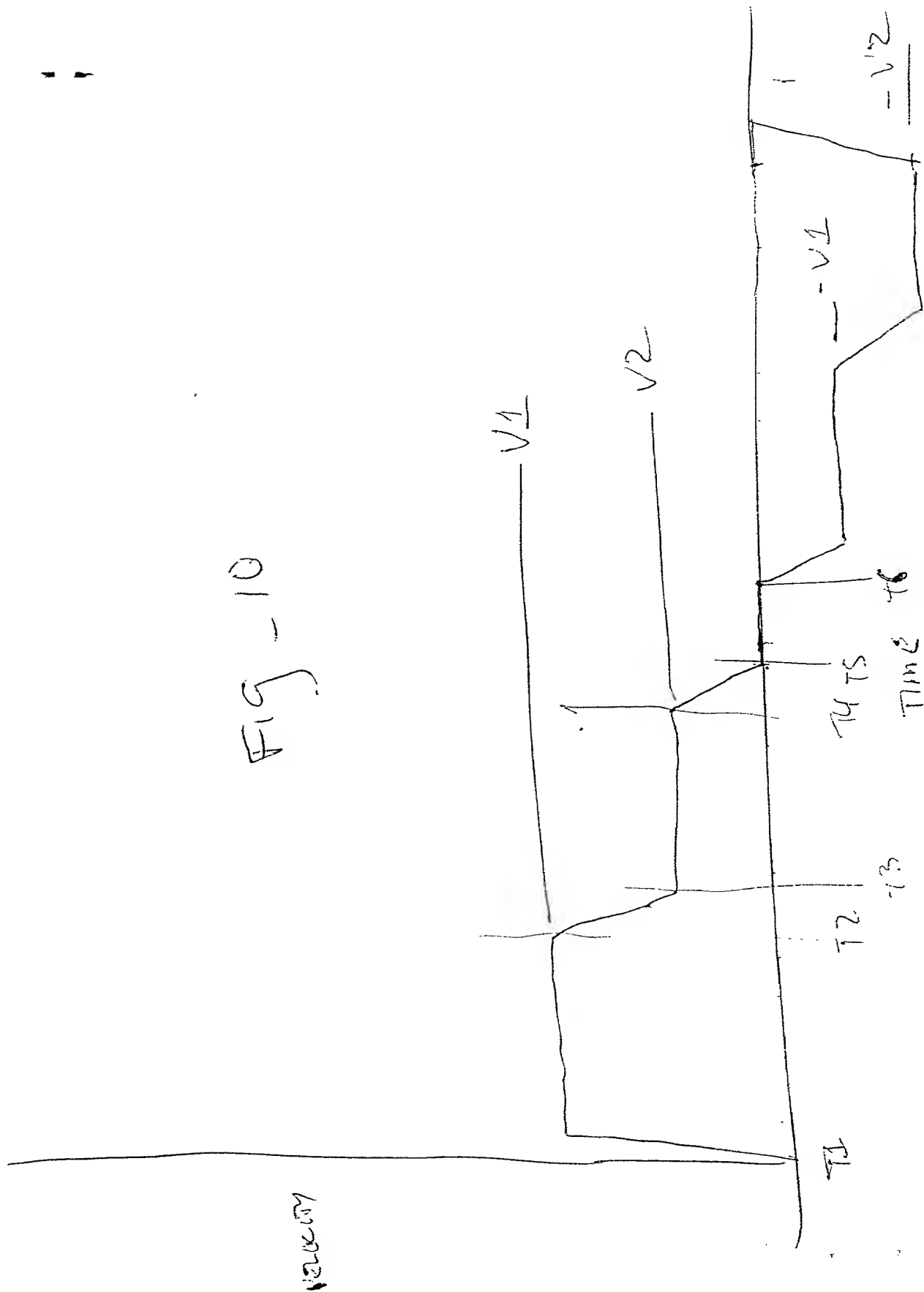
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10006397 49971



40006397 40006397







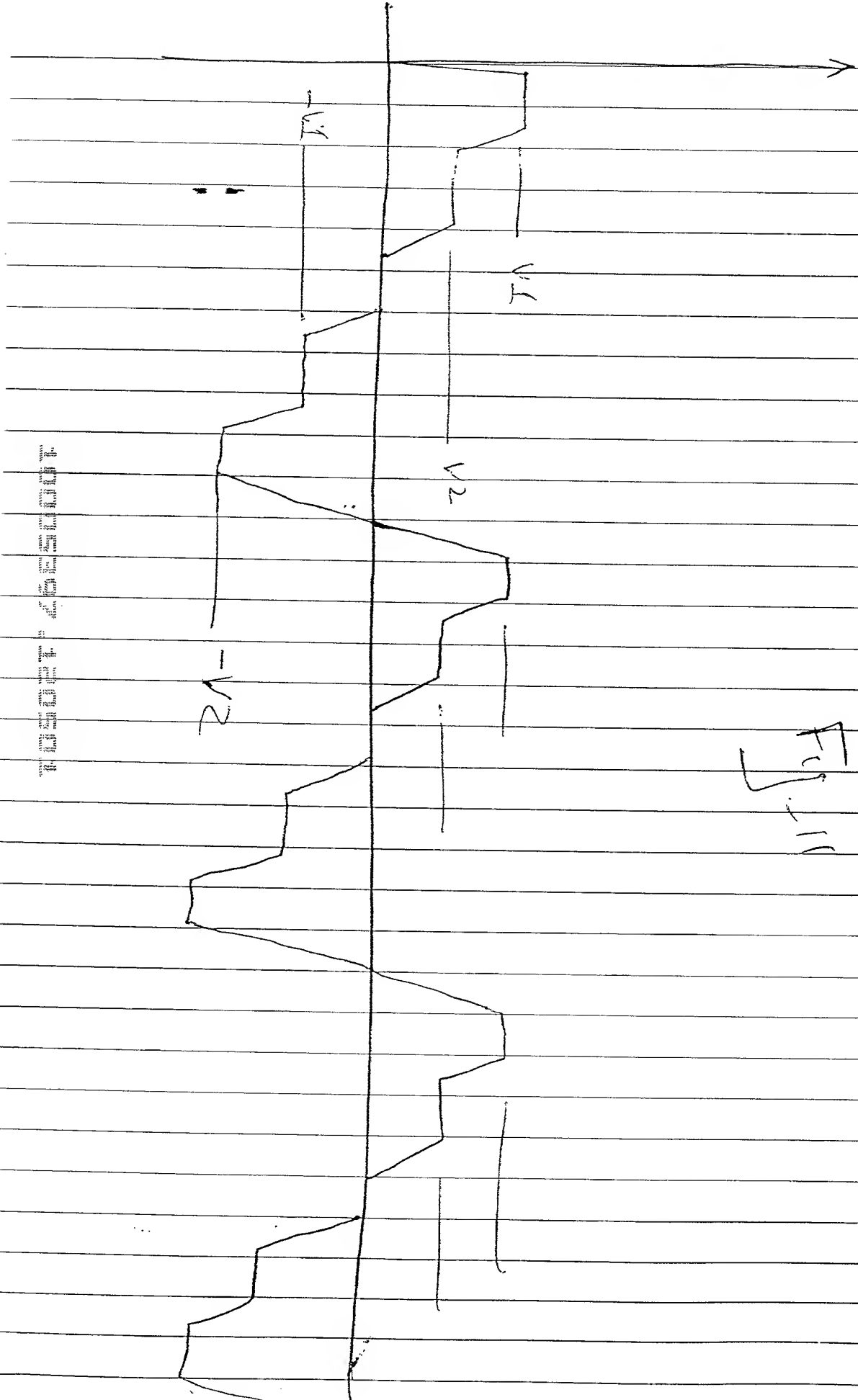
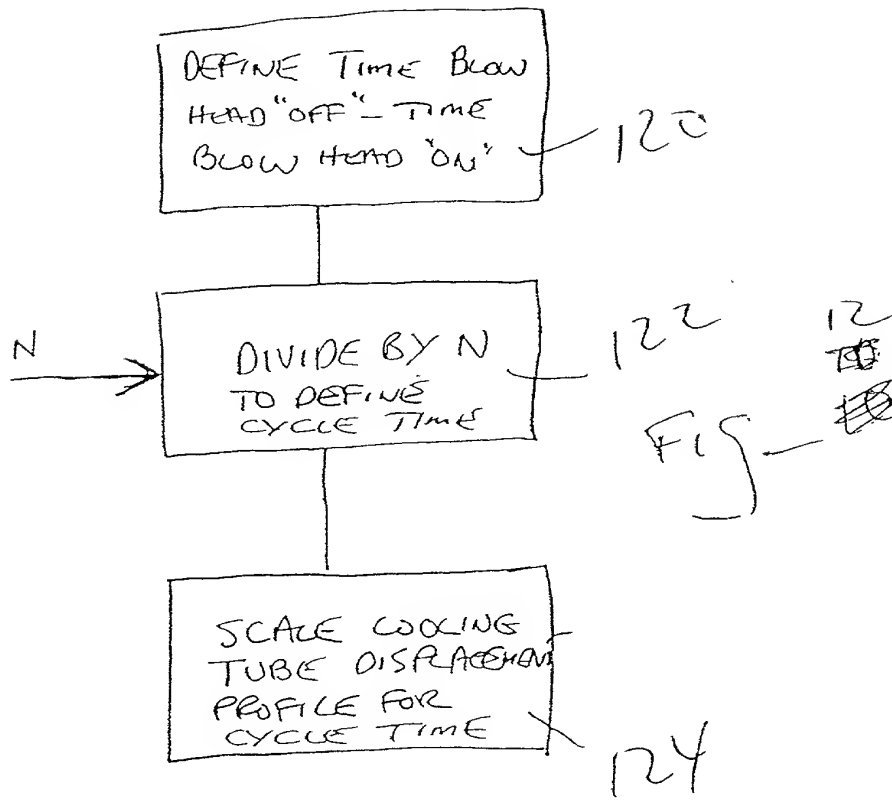
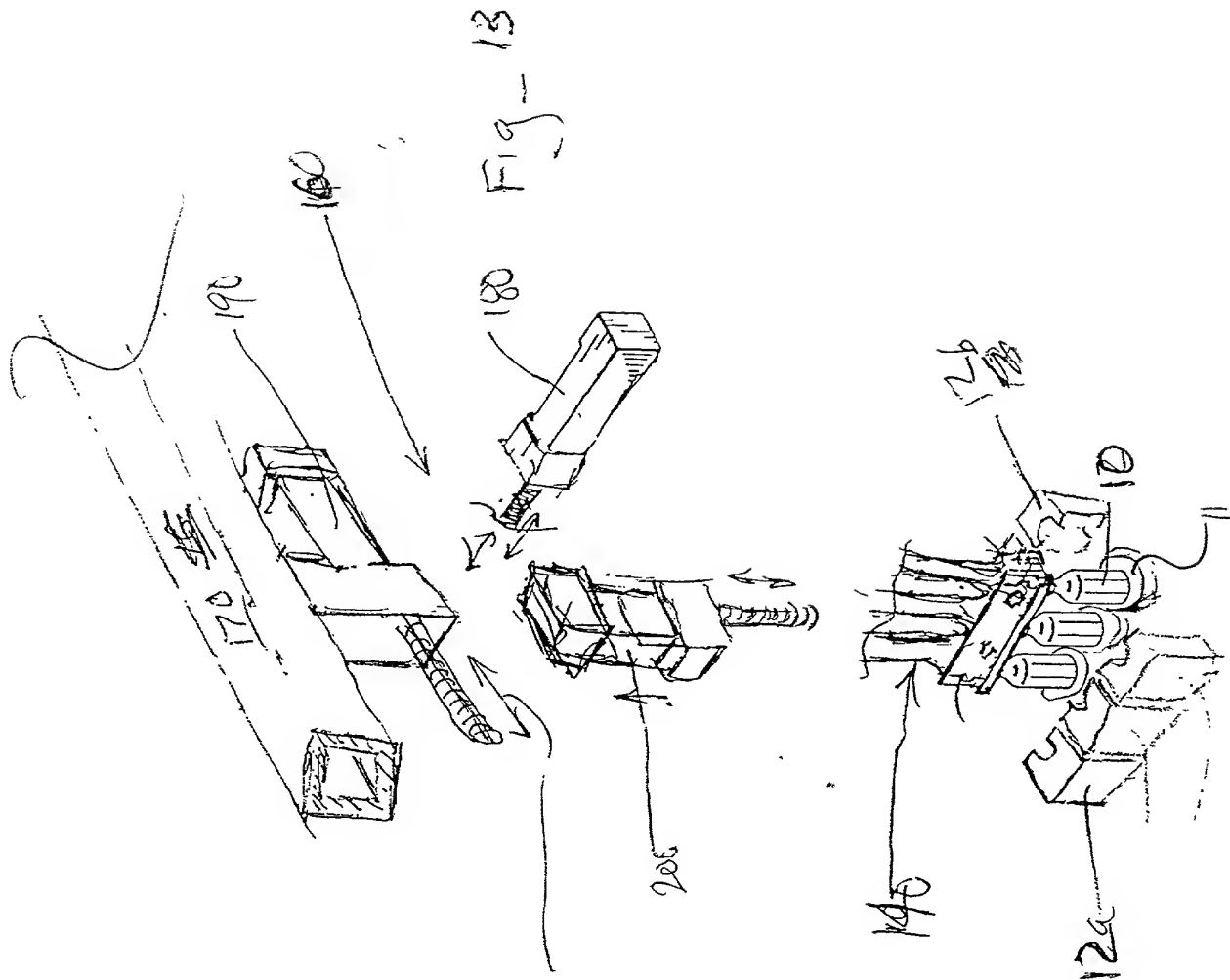


Fig. 11







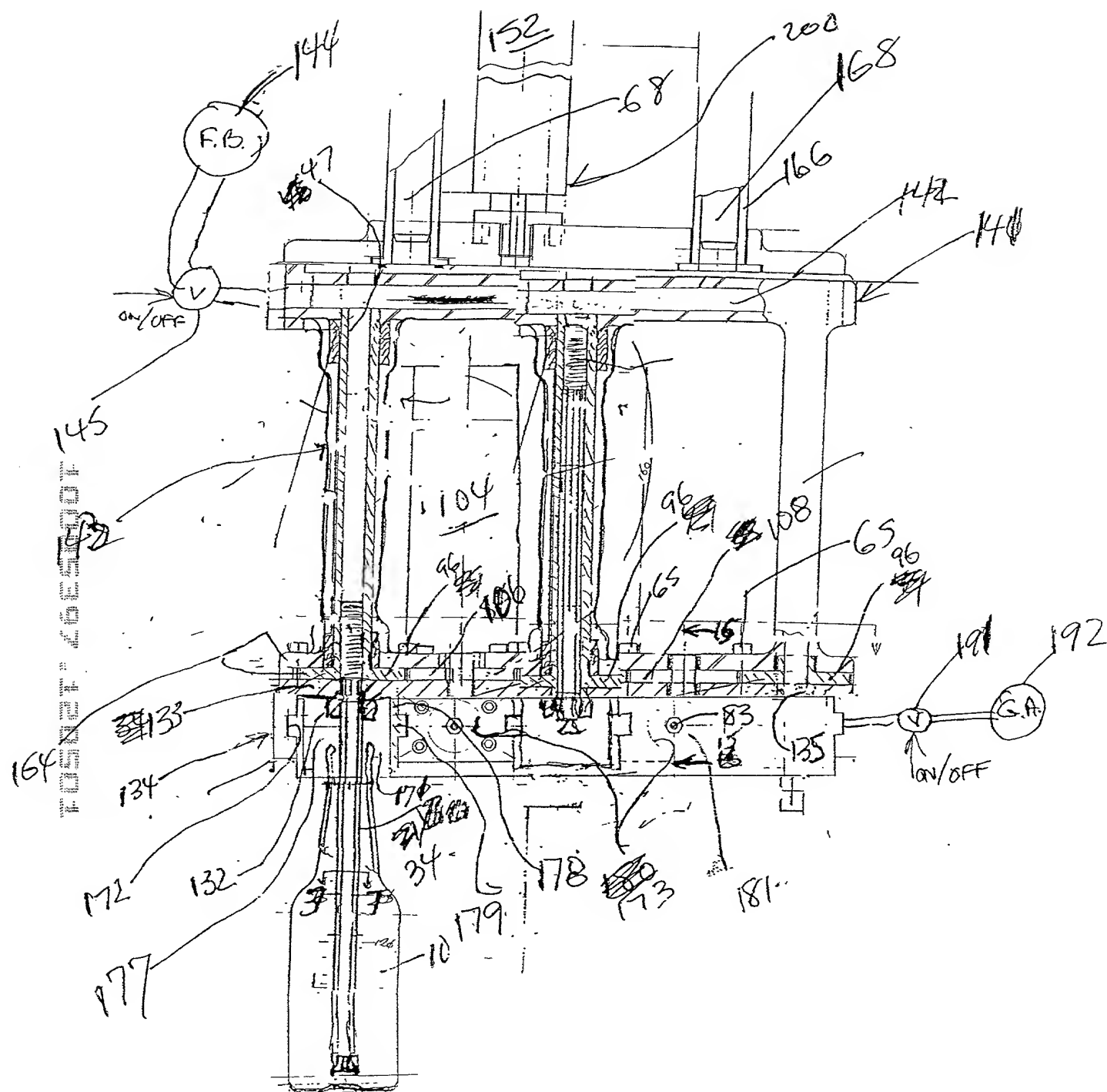
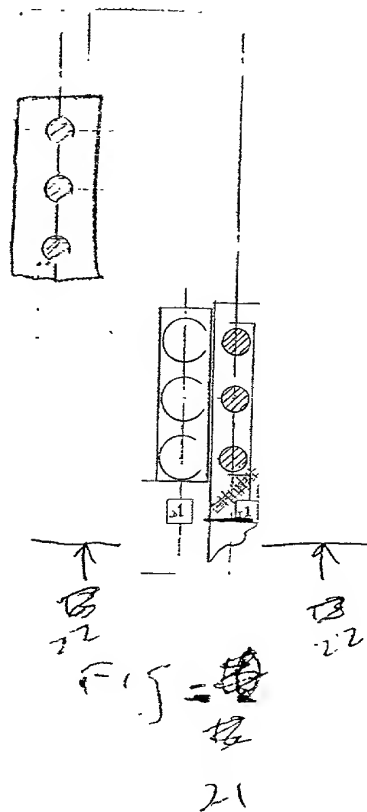
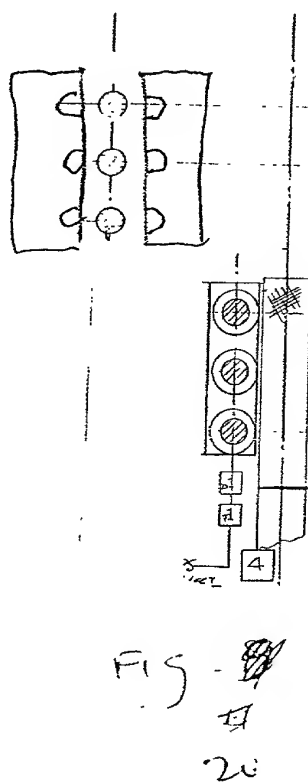
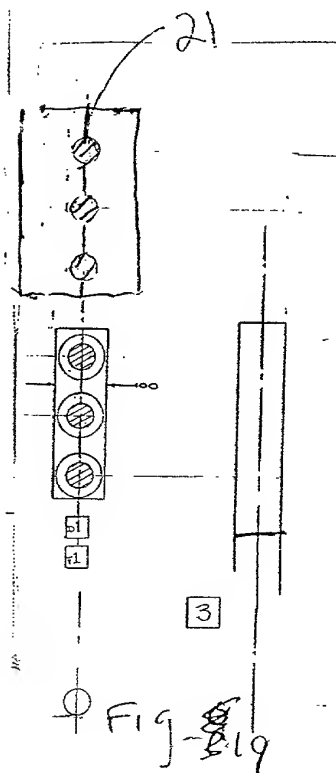
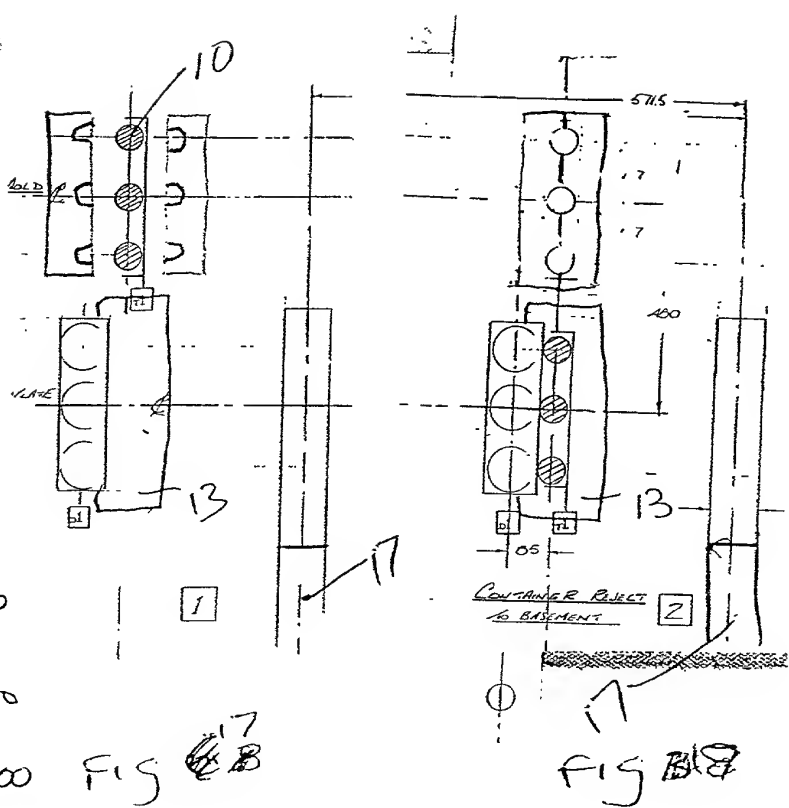


FIG - 14



A hand-drawn schematic diagram of a multi-channel device, possibly a detector or sensor array. The diagram includes the following components and labels:

- 10**: A vertical rectangular block at the top left, containing three circular elements.
- 12**: A vertical rectangular block to the right of 10, containing three circular elements.
- 220**: A label pointing to the top of a vertical assembly.
- 240**: A label pointing to the bottom of the same vertical assembly.
- 14**: A vertical rectangular block in the center, containing four circular elements.
- 13**: A label pointing to the bottom of the central block 14.
- 15**: A vertical rectangular block on the right side.
- 17**: A label pointing to a small rectangular component labeled **I**.
- 304**: A label pointing to a horizontal arrow pointing right, originating from the right side of block 15.
- 300**: Three labels, each pointing to a horizontal arrow pointing right, originating from the right side of block 15.
- 302**: A label pointing to a horizontal arrow pointing right, originating from the right side of block 15.
- Fig 16**: A label at the bottom left of the diagram.
- 300**: Three labels, each pointing to a horizontal arrow pointing right, originating from the right side of block 15.



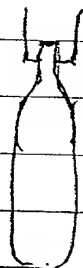
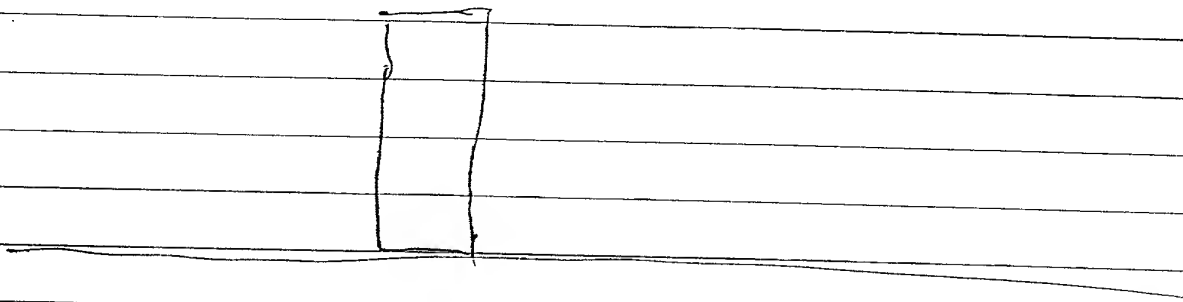


FIG 22

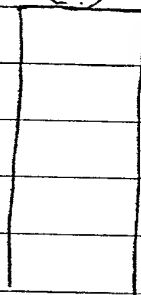


FIG. 25

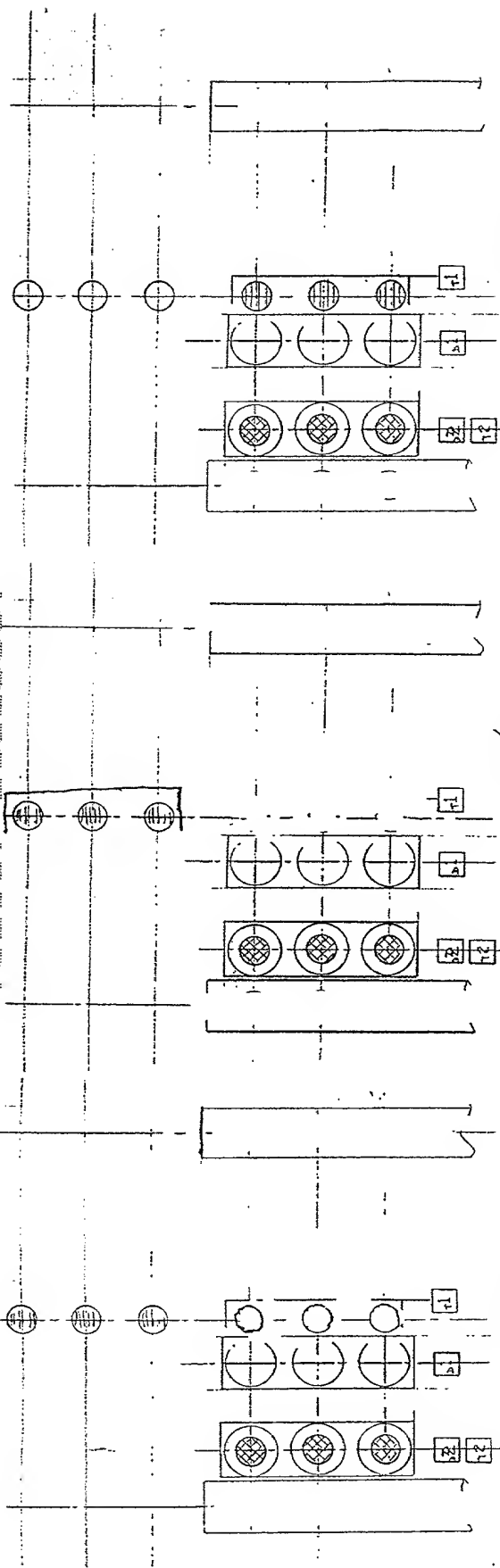
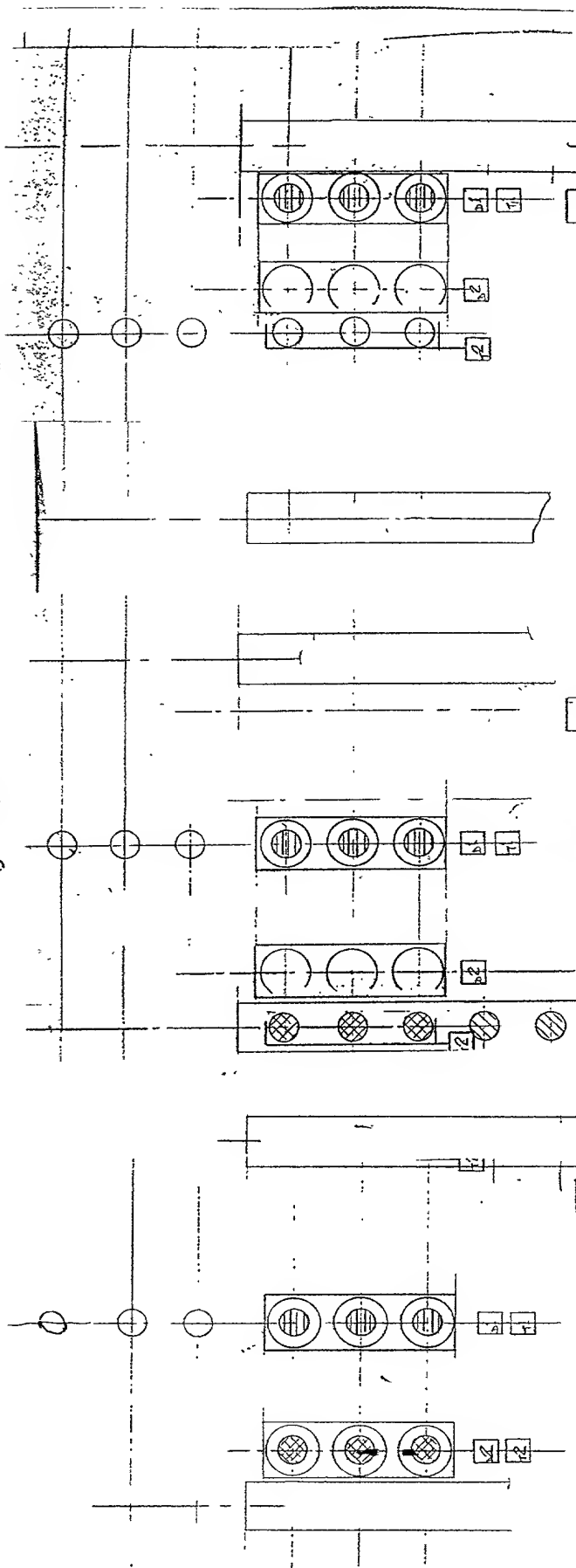


FIG. 25

FIG. 26

FIG. 27



10

FIG. 27

FIG. 28

FIG. 29

[illegible]

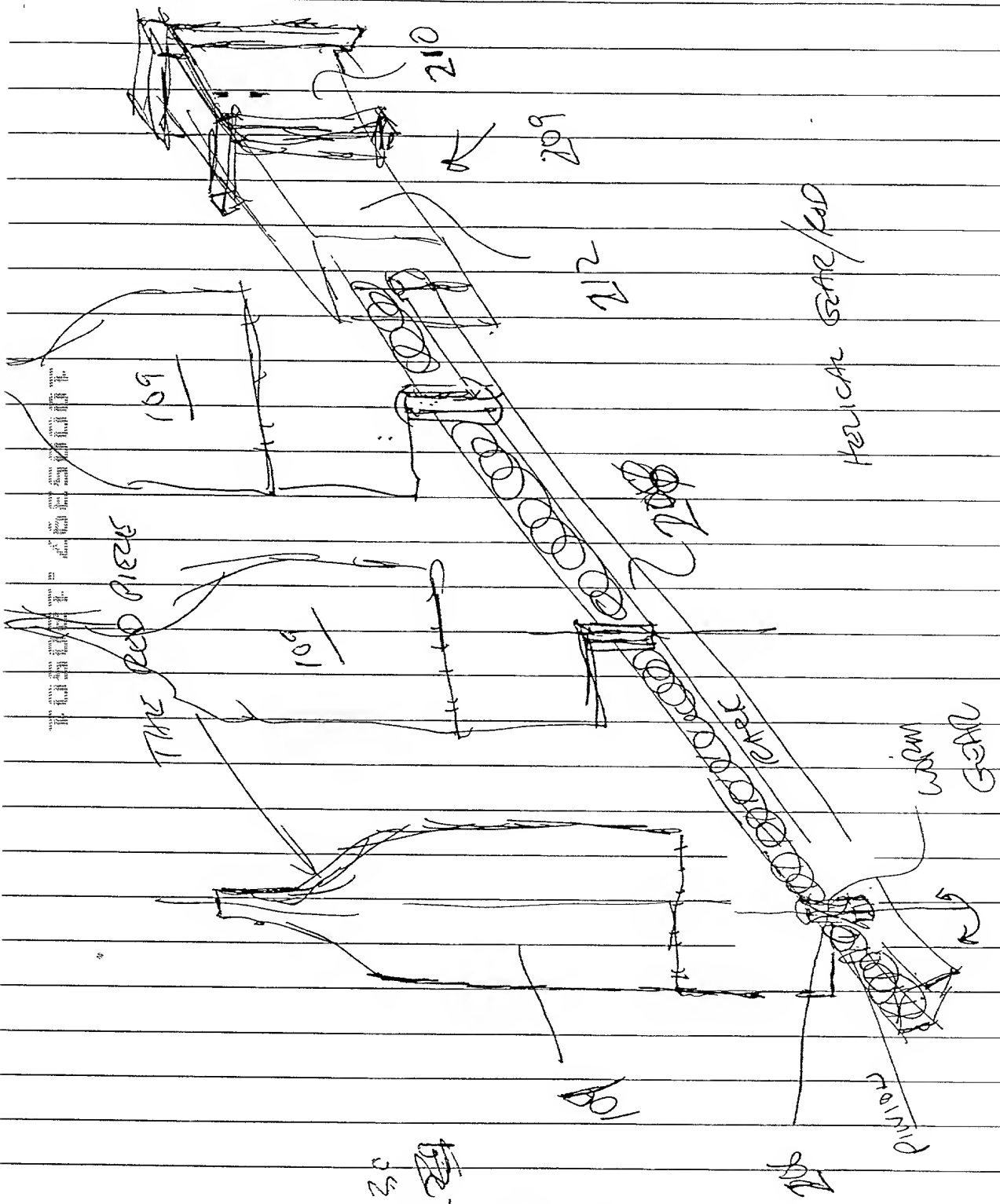


Fig - 519  
 30





Fig - 32

THICKNESS  
DUE TO

BLOW POSITION

ANNEALING POINT

DECLINE TUNNEL

THICKNESS ASSEMBLY  
DEND PLATE  
11/12/2011

BLOW  
MOUNT

